

10/603,319

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(FILE 'HOME' ENTERED AT 16:06:18 ON 15 OCT 2004)

FILE 'CA' ENTERED AT 16:06:38 ON 15 OCT 2004

E AUSSANT EMMANUEL J/AU

L1

1 S E4

E RANADE VIDYADHAR SUDHIR/AU

L2

12 S E2-E3

SET PLURAL ON

SET ABBREVIATION ON

L3

30 S (POUCH? OR BAG OR ENVELOPE OR SACHET OR FILM) (P)WATER(W) (SOLU

L4

1 S (POUCH? OR BAG OR ENVELOPE OR SACHET OR FILM) (P)WATER(W) (SOLU

L5

56 S (POUCH? OR BAG OR ENVELOPE OR SACHET OR FILM) (P)WATER(W) (SOLU

FILE 'USPATFULL' ENTERED AT 16:54:56 ON 15 OCT 2004

L6

103 S L3

L7

70 S L4

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241 INORGANICS
 93234 INORGANIC
 (INORGANIC OR INORGANICS)
 243400 INORG
 973 INORGS
 243984 INORG
 (INORG OR INORGS)
 286995 INORGANIC
 (INORGANIC OR INORG)
 85258 ZEOLITE
 85081 ZEOLITES
 102935 ZEOLITE
 (ZEOLITE OR ZEOLITES)
 33165 ALUMINOSILICATE
 14681 ALUMINOSILICATES
 38919 ALUMINOSILICATE
 (ALUMINOSILICATE OR ALUMINOSILICATES)
 442073 SILICA
 3260 SILICAS
 442383 SILICA
 (SILICA OR SILICAS)
 333 (PERFUM? OR FRAGRAN?) (P) (ADSORB? OR ABSORP? OR IMPREGNAT?) (P) (CARRIER OR ORGANIC OR ACRYL? OR POLYACRYL? OR INORGANIC OR ZEOLITE OR ALUMINOSILICATE OR SILICA)
 L4 1 (POUCH? OR BAG OR ENVELOPE OR SACHET OR FILM) (P) WATER(W) (SOLUBLE OR REACTIVE) AND (PERFUM? OR FRAGRAN?) (P) (ADSORB? OR ABSORP? OR IMPREGNAT?) (P) (CARRIER OR ORGANIC OR ACRYL? OR POLYACRYL? OR INORGANIC OR ZEOLITE OR ALUMINOSILICATE OR SILICA)

=> d 1 14

L4 ANSWER 1 OF 1 CA COPYRIGHT 2004 ACS on STN

Full
Text

Citing
References

AN 125:12889 CA
 TI Process for preparing carriers saturated or coated with microencapsulated scents
 IN Kukovic, Milena; Knez, Emil
 PA Aero, Kemicka, Graficna In Papirna Industrija, Slovenia
 SO PCT Int. Appl., 26 pp.
 CODEN: PIXXD2
 DT Patent
 LA English
 FAN.CNT 1

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 9609114	A1	19960328	WO 1995-SI19	19950817
W: AM, AT, AU, BB, BG, BR, BY, CA, CH, CN, CZ, DE, DK, EE, ES, FI, GB, GE, HU, JP, KE, KG, KP, KR, KZ, LK, LR, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SK, TJ, TT, UA, US, UZ				
RW: KE, MW, SD, SZ, UG, AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, ML, MR, NE, SN, TD, TG				
AU 9531943	A1	19960409	AU 1995-31943	19950817
EP 782475	A1	19970709	EP 1995-928049	19950817
EP 782475	B1	19980506		
R: DE, FR, GB				
PRAI SI 1994-362		19940919		
WO 1995-SI19		19950817		

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=> s (pouch? or bag or envelope or sachet or film) (p)water(w) (soluble or reactive) a
    6907 POUCH?
    19776 BAG
    15351 BAGS
    28586 BAG
        (BAG OR BAGS)
    46532 ENVELOPE
    8503 ENVELOPES
    51470 ENVELOPE
        (ENVELOPE OR ENVELOPES)
    281 SACHET
    459 SACHETS
    633 SACHET
        (SACHET OR SACHETS)
    808623 FILM
    679144 FILMS
    1048786 FILM
        (FILM OR FILMS)
    2107270 WATER
    238789 WATERS
    2158772 WATER
        (WATER OR WATERS)
    79030 SOLUBLE
    2110 SOLUBLES
    81024 SOLUBLE
        (SOLUBLE OR SOLUBLES)
    564486 SOL
    15325 SOLS
    570537 SOL
        (SOL OR SOLS)
    592520 SOLUBLE
        (SOLUBLE OR SOL)
    247067 REACTIVE
    128 REACTIVES
    247154 REACTIVE
        (REACTIVE OR REACTIVES)
    8842 (POUCH? OR BAG OR ENVELOPE OR SACHET OR FILM) (P)WATER(W) (SOLUBLE
        OR REACTIVE)
    30820 PERFUM?
    11709 FRAGRAN?
    295047 ADSORB?
    864614 ABSORP?
    135439 IMPREGNAT?
    232655 CARRIER
    130407 CARRIERS
    303135 CARRIER
        (CARRIER OR CARRIERS)
    309006 ORGANIC
    3379 ORGANICS
    311154 ORGANIC
        (ORGANIC OR ORGANICS)
    857935 ORG
    12921 ORGS
    862408 ORG
        (ORG OR ORGS)
    945574 ORGANIC
        (ORGANIC OR ORG)
    411674 ACRYL?
    141927 POLYACRYL?
    93035 INORGANIC

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d 46 15 all

L5 ANSWER 46 OF 56 CA COPYRIGHT 2004 ACS on STN

Full Text	Citing References
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AN 100:36161 CA
 ED Entered STN: 12 May 1984
 TI Powdered fragrant cleaning compositions for flush toilets
 PA Yokohama Yushi Industry Co., Ltd., Japan
 SO Jpn. Kokai Tokkyo Koho, 5 pp.
 CODEN: JKXXAF
 DT Patent
 LA Japanese
 IC C11D011-00; C11D001-72; C11D003-37
 CC 46-6 (Surface Active Agents and Detergents)
 FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	JP 58103599	A2	19830620	JP 1981-200994	19811215
	JP 59042039	B4	19841012		
PRAI	JP 1981-200994		19811215		

CLASS

PATENT NO.	CLASS	PATENT FAMILY CLASSIFICATION CODES			
JP 58103599	IC	C11D011-00IC	C11D001-72IC	C11D003-37	
AB	Cleaning compns. contain polyoxyethylene alkylphenyl ethers and sorbitan fatty esters, polyethylene-polypropylene glycol (I) [9003-11-6], colorants, cleaning assistants, polyethylene glycol (II) [25322-68-3], satd. soaps, Na oleate [143-19-1], and polymer thickening agents, and are packed in bags of water-sol. films . Thus, a cleaning compn. comprised polyoxyethylene sorbitan monooleate [9005-65-6] 6, I 7, liq. perfume 11, blue colorant 9, Na tripolyphosphate 18, Na2SO4 18, II 4, and Na polyacrylate [9003-04-7] 27%.				
ST	toilet powd cleaning compn; polyoxyethylene cleaning compn; polyoxypropylene cleanser toilet; thickening agent cleanser; oleate sodium cleanser; srbitan oleate polyoxyethylated cleanser; polyacrylate sodium thickener cleanser				
IT	Toilets (cleaning compns. for, powd., contg. surfactants and thickening agents)				
IT	Thickening agents (polymers, for powd. cleaning compns. for toilets)				
IT	Detergents (cleaning compns., powd., contg. surfactants and thickening agents, for toilets)				
IT	98-11-3D, alkyl derivs., sodium salts <u>143-19-1</u> <u>629-25-4</u> <u>9003-11-6</u> <u>9005-65-6</u> <u>9005-66-7</u> <u>9016-45-9</u> <u>9036-19-5</u> <u>25322-68-3</u> RL: USES (Uses) (powd. cleaning compns., for toilets)				
IT	<u>9002-89-5</u> <u>9003-04-7</u> <u>9004-32-4</u> RL: USES (Uses) (thickening agents, for powd. cleaning compns. for toilets)				

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